

Chemicke Prumysl

Vol 15, No 11, pp 681-682, 1965

NTC 70-11165-07C

Some Relationships Governing the Formation of
Epoxy Resins, by I. Wiesner.
CZECH, per, Chem Prumysl, Vol 15/40, No 12,
1965, pp 719-722.
ATS CJ-4932

Sci-Mat
Feb 69

373.753

Alkaline Activated Polymerization of
6-Caprolactam, by J. Vylst.
Czech, per, Chemický Průmysl, Vol 15,
Dec 1965, pp 722-724.
Chem Trans Sv 2952

321,777

Sci - Chemistry
Apr 67

Production of Hydrogen and Chlorine by the
Electrolysis of Hydrochloric Acid, by
J. Sucharda.
CZECH, per, Chemicky prumysl, Vol XV,
Nov 1966, pp 690-691.
Chem Trans Sv No 2919

Sci-Chem
Mar 67

322,168

The Copolymerization of Styrene with Divinyl Benzene. The Effect of the Conditions of the Copolymerization and the Inert Ingredient on the Rate of the Copolymerization and the Swelling of the Copolymers, by K. Dusek
EUROPEAN, per, Chemicky Prumysl, Vol 16, 1966,
pp 219-224
NTC 71-16743-07C

Feb 72

A Mathematical Model for Quick Evaluation
of Regression Constants on a Digital
Computer, by L. Kosecky, V. Kosecka.
CZECH, per, Chem Prumyal, Vol XVI, 1966,
pp 234-236.
Chem Trans Sv No 3045

Sci-Chem
Mar 67 322, 106

A Study of the Losses of Chemically Combined Nitrogen During the Manufacture of Ammonium Nitrate With an Addition of Limestone. Part II. Process Evaluation, by M. Novak.

CZECH, per, Chemicky Prumysl, Vol 16, 1966, pp 255-259.
NTC 72-10912-07A

May 72

Continuous Production of Chloromethyl Ether from
Aqueous Solutions of Methanol, Formaldehyde and
Hydrogen Chloride, by A. Matejicek
EUROPEAN, per, Chemicky Prumysl, Vol 16, 1966,
pp 278-281
HTC 71-16552-07A

mar 72

Determination of Total Exchange Capacities of
Ion Exchangers. Part I. Cation Exchangers, by
V. Radl
EUROPEAN, per, Chemicky Prumysl, Vol 16, 1966,
pp 538-541
NTC 71-16554-07A

mar 72

KRIZEK, J. Determination of nitrogen oxides in low concentrations.
Chem. Prum. 16(9):558-9 (1966) (CRL/T. 3926x)

Air Pollution to 2005
Dept Navy NIC to 275 Lpp

On the Commercial Use of the Scandium
Carbide-Titanium Carbide System, by
Frantisek Petru.
CZECH, per, Chemicky Prumysl, Vol XVI, No 11,
1966, pp 681-683.
Dept of Navy 5369/APL/JHU T-1998

Sci - Mech, Industrial, Civil
& Marine Engr
Jun 67

327,012

Hygroscopic Properties of the Ammonium Nitrate-Calcium Nitrate System, by M. Novak.

EUROPEAN, per, Chemicky Prumysl, Vol 17, 1967, pp 16-18.
NTC 72-10771-07B

Apr 72

Reaction of Epoxides With Residues of Ziegler-Natta Catalyst in Polypropylene, by J. Kresta.
RUSSIAN, per, Chem Prumysl, Vol 17, No 1,
1967, pp 25-30.

ATS-4888

Sci
Dec 68

368,756

Chemický Průmysl

Vol 17, No 1, 1967, pp 39-40

NTC 70-12145-07A

Aging of the Catalytic System Titanium(III)
Chloride-Triethylaluminum, by J. Ambrož.
CZECHI, per, Chem Prumysl Vol 17/42, No 2,
1967, pp 69-73.
ATS-4897

Sci
Dec 68

368,765

The Effect of Polar Substances on the Effectiveness of Sulfur-Containing Stabilizers, by
D. Rysavy, B. Polackova,
RUSSIAN, per, Chem Prumysl, Vol 17, No 5,
1967, pp 253-257.
ATS-4087

Sci
Dec 68

368,755

The Polarographic Study of the Change in the
Content of the Inhibitor in Unsaturated Polyester
Resins in the Course of Storage, by V. Novak
EUROPEAN, per, Chemicky Prumysl, Vol 17, 1967,
pp 320-323
NTC 71-16745-11I

Feb 72

Chemistry Primayol

Vol 17, No 6, 1967, pp 329-330

NTC 70-12146-07A

Chemistry Przemysl

Vol 17, 1967, pp 390-391

NTC 70-10568-07C

Non-Inhibited Photooxidative Degradation
of Polypropylene, by L. Balaban.
EUROPEAN, per, Chemicky Prumysl, Vol 17,
No 10, 1967, pp 549-552.
NTC-70-12727-07E

NTC 70-12727-07E

May NIC Lm No 2638 15pp PG10236468-V

Feb 72

Catalytic Reduction of Waste Nitrogen Oxides, by
S. Jaros.
CZECH, per, Chemicky Prumysl, Vol 17, No 11, 1967,
pp 581-586.
NTC-71-11258-07A

Nov 71

Removal of Ammonia and Pyridine Bases from
Carbonizing Gases by Means of Ammonium Dihydrogen
Phosphate, by V. Nasek.
CZECH, per, Chemicky Prumysl, Vol 17, No 11, 1967,
pp 586-590.
BISI 6846

Sci-Mat
May 69

382,405

The Separation of Air-Containing C₁ - C₅
Hydrocarbons on an Automatic Chromatograph CH-03,
by L. Hala, I. Nemeth.
CZECH, par, Chemicky Průmysl, Vol 17, No 11, 1967,
pp 610-614.
NTC 69-11245-07A

Sci/Chem
July 69

386,615

Effect of Oxidation Products on Decomposition
Rate of Hydroperoxide Groups in Low Molecular
Weight Polypropylene, by D. Rysavy, Z. Salama.
Czech GERMAN, per, Chem Prum, Vol 17, No 12, 1967,
pp 652-655.
NLL Ref:9022.84 (1619)

Sci-Chem
Feb 70

401,494

Study of the Relation Between the Structure
and Effectiveness of Phosphorous Stabili-
zers, by D. L. Ryasavy, I. Z. Slama.
CZBCH, per, Chemicky Prumysl, Vol 18,
No 1, 1968, pp 20-23.
NTC 69-10972-07C
NL 4/88 R.F. 47

Sci-Chem
May 69

382,528

Osmotic Stability of Styrene Copolymer with
Divinyl Benzone, by K. Dusek
EUROPEAN, per, Chemicky Prumysl, Vol 18, 1968,
pp 186-191
WTC 71-16555-07C

mar 72

Determination of Hydroperoxides in Non-oxidised
Atactic Polypropylene, by B. Pokorný.
Czech GERMAN, per, Chem. Prum, Vol 18, No 6, 1968,
pp 315-318.
NLL Ref:9022.84 (1618)

Sci-Chem
Feb 70

401,479

Preparation of Some Organo Derivatives of
Bentonite for Stabilizing Emulsions, by
M. Gregor, P. Mocikova.
CZECH, per, Chemicky Prumysl, Vol 18, No 7-8,
1968, pp 393-398.
NTC-69-15992-07A

Sci-Chem
Feb 70

403,066

Polarographic Determination of Impurities in
Monomers, by V. Novak
EUROPEAN, per, Chemicky Prumysl, Vol 18, 1968,
pp 421-424
NTC 71-16553-07B

mar 72

C 501 20817

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special

DC

20817

12 & Nov 68 SF

Obtaining Aromatics from Gasoline from Pressure
Gasworks by Jaroslav Vosedalek,

Czech, wkly per, Chemicky Prumysl, Vol.18/43, Prague,
No, 7-8, Jul/Aug 68, p 425,

incl. tables,

Special Type "B": Translator's draft plus one

source- do not mutilate page,

c) Publ. House for Tech. Literature, 1968

Purification and Isolation of 6-Caprolactam
from Water Solutions Obtained in Depolymeri-
zation of Caprolactam Wastes, by F. Mikula.
CZECH, per, Chemicky Prumysl, No 9, 1968.
International Chemical Engineering
Vol 9, No 2, Apr 1969
Available from Am Inst of Chem Engrs

383,477

June 69

Aerodynamic Characteristics of Granular
Materials, by J. Bena.
CZECH, per, Chemicky Prumysl, No 10, 1968.
International Chemical Engineering
Available from Am Inst of Chem Engrs
Vol 9, No 2, Apr 1969

June 69

383,454

Raw Materials for Chemical Industry Discussed,
by Dusan Dvorak, 15 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, Oct 1968,
pp 522-526.
JPRS GUO 2939

Sci-Mat
Jan 69

372,482

How Plastics will Develop in Czechoslovakia,
by Vladimir Dolezal, 13 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague,
Oct 1968, pp 529-532.
JPRS GUO 2939

Sci-Mat
Jan 69

372,483

Chnachky Pravmyal

Vol 18, Nos 11/12, 1968, pp 579-582

*NTC
ICE, Vol 9, No 3, P 422*

Chemistry Promotional

Vol 18, No 11/12, 1968, pp 582-586

NTC

ICE, Vol 9, No 3, p 471

MAKES, J. and VASTA, M. Paper chromatography of phenol and creosols. 2. Quantitative evaluation of chromograms and application to the analysis of effluents. Chemicky Prum. 18/43(3):145-8 (1968)
(GB 39/Pa/PVM131/A/644)

Society for Industrial Chemistry Reorganized,
by Milan Macku, 6 pp.
GOVERNMENT USE ONLY
CZECH, rpt. Chemicky Prumysl, Prague, Feb 1969,
Annex pp 1-4.
JPRS/L 2989

Sci-Mech
Apr 69

37 088

Chemicky Prumysel

Vol 19, No 1, 1969, pp 1-5

NTC

ICE, Vol 9, No 3, p 480 (ICE)

Chemicky Prumysl

Vol 19, 1969, p 8-12

NTC
RC-169 (RHC)

Chemical Industry Progress Examined, by
Stanislav Raszl, 10 pp.

GOVERNMENT USE ONLY

CZECH, rpt, Chemicky Prumysl, Prague, Feb 1969,
pp 49-52.

JPRS/L 2989

Sci-Mech
Apr 69

379,089

Chemicky Prumysl

Vol 19, No 2, 1969, pp 58-63

NTC

ICE, Vol 9, No 3, p 440 (ICE)

The Inhibition Period of Photooxidation of Poly-
propylene as Determined by IR Absorption Spec-
troscopy, by J. Majer, L. Balaban. 8 pp.
CZECH, per, Chemicky Prumysl, Vol 19/44, No 2,
1969, pp 71-73.
AIR/PTD/HT-23-79-70

Sci-Chem
June 70

Chemický Průmysl

Vol. 19, No. 3, 1969, pp. 99-103

NTC
ICE, Vol. 9, No. 4, p. 621 (ICE)

The Hydrogenation Cracking of Diesel Oil from
Romashkino Petroleum, by O. Svajgl.
CZECH, per, Chemický Průmysl, Vol 19, 1969,
pp 103-106.
NTC 71-13712-21D

Feb 72

Light Stabilizers for Plastics. Part V.
Syntheses of Variously 5-Substituted
Derivatives of 2-(2'-Hydroxyphenyl)Benz-
triazole and 2-(2'-Hydroxy-5'-Methylphenyl)
Benztriazole and the Study of Some of Their
Properties, by M. Karvas.
CZECH, per, Chemicky Prumysl, Vol 19, No 3,
1969, pp 109-112.
NTC-71-10845-11I

Nov 71

Economics of Production of Sulfuric Acid With
Inserted Absorption, by M. Bulicka.
CZECH, per, Chemicky Prumysl, Vol 19, 1969,
pp 140-142.
NTC-71-12677-07A

Nov 71

Chemiczky Priemysl

Vol 19, No 4, 1969, pp 143-149

HTC

ICE, Vol 9, No 4, p 673 (ICE)

Good Management of Chemical Industry Stressed,
by Jiri Cerny, 9 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, Apr 1969,
pp 181-184.
JPRS GUO 3051

Sci-Mech, Ind, Civ & Mar Engr
Jul 69 384,942

Factors Affecting Human Behavior in Chemical
Industry, by Frantisek Olešek, 10 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, Apr 1969,
pp 184-186.
JPRS GUO 3051

EE-Czech
Soc
Jul 69

384,941

Chemický Prumysl

Vol. 19, No. 6, 1969, pp. 259-260

NTC 70-12322-07C

Chemical Industry Needs Higher Skilled Labor
Force, by Miloslav Milka, 8 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, July 1969,
pp 333-335.
JPRS/L 3132

EE-Czech

Leon

202 010

Industry Lack Interest in College Graduates,
by Jiri Janko, 9 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, Aug 1969,
pp 382-384.
JPRS/L 3158

EE-Czech
Econ
Nov 69

393,648

Programmed Temperature Control Developed,
by Ivan Slavicek, 10 pp.

GOVERNMENT USE ONLY

CZECH, per, Chemicky Prumysl, Prague, No 9,
Sept 1969, pp 421-423.

JPRS/L 3184

Sci-Chem
Nov 69

396,252

Internal Management Problems Analyzed, by
Miloslav Slunecko, 12 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, No 9,
Sept 1969, pp 427-430.
JPRS/L 3184

Sci-Mech, Ind, Civ & Mar Engr
Nov 69 396,253

Antioxidants and Stabilizers - XX, by
M. Prusikova, J. Pospisil, et al. 12 pp.
CZECH, per, Chemicky Prumysel, Vol 19, No 12,
1969, pp 548-551.
AIR/FID/HT-23-414-70

Sci-Chem
Dec 70

Formation of Ammonium Polyphosphates During Thermal
Decomposition, by Bohuslav Dusek.
(CZECH, per, Chem Prum, Vol 20, No 45, 1970, pp 106-109.
NTIS TT 71-56083

July 71

ATC

CJ-5697 THE EFFECT OF RESIDUES OF ZIEGLER-NATTA CATALYSTS
ON THE PROPERTIES OF POLYPROPYLENE. PART 4. RE-
ACTIONS OF PHENOLIC ANTIOXIDANTS WITH TITANIUM
COMPOUNDS, J. Kresta and J. Mníšek, Chem. Prum.
20/45, No. 4, 167-71 (1970).
2650 W; 1 T; 8 F; 6 R \$13.25 (\$2.05)

SORPTION MATERIALS FOR GAS CHROMATOGRAPHY-I

BUFKA, L. ETAL LANGUAGE-CZ COUNTRY-CZ

CHEM. DRUMYSL, K.C. 26745 (1970) CIS. 10, RED
AKCI OSLO, 489-52

ESTC-H1-23-0349-73

Effects of Concentration and Temperature Gradients
Inside and Outside of Po....., by V. Hlubucek,
CZECH, per, Chemicky Promysl, Vol 21, No 1, 1971,
pp 5-8.
#STC-HT-23-0794-72

Nov 71

~~Strategic Developments in Central Europe~~
Discussions by Vlastimil Novak, LL.D.
Government of Czechoslovakia
Czechoslovak Academy of Sciences, Prague, No. 2,
Pub. 73, pp. 96-97.
JPN3/T. 3746

App 72

Ondrus, I.

The Alkaline Hydrolysis Of Epichlorohydrin.
CHEMICKE PRUMYSL, Vol. 21, 1971, pp 168-172
NTC-72-60896-07C

Feb 73

Future Trends in Chemical Industry Reviewed,
by Vincenc Fuciman, 11 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, No 5,
May 71, pp 205-209.
JPRS/L 3845

Aug 71

Chemical Industry Apprentice Training
Program, by Vlastimil Novak, 11 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague,
No. 5, May 71, pp 253-256.
JPRS/L 3845

Aug 71

Research Development in Chemical Fibers,
by Jan Marik, 7 pp.
GOVERNMENT USE ONLY
SLOVAK, per, Chemicky Průvod, Prague,
No 6, 1971, Supplement pp 1-6.
JPRS/L 3879

Sep 71

Czech and Slovak Chemical Developments
Compared, by Vladimír Knopp, 19 pp.
GOVERNMENT USE ONLY
SLOVAK, per, Obzorek Prumyslu, Prague,
No 6, 1971, pp 301-303.
JPRS/L 3879

Sep 71

DETERMINATION OF ACIDITY NUMBER FOR
POLYPROPYLENE OIL.

KUCERA, M.

CZ: CHEMICKY PRUMYSL, 1071, Vol. 21, nr. 7

pp 338-340

HC 72-23-0669

J. Pasek

Chemical Equilibrium of Reactions Occurring
During Amination of Lower Alcohols.
CZECH, per, Chemicky Prumysl, Vol 21, 1971,
pp 491-495
NTC 72-13285-070

sept 72

Research in Synthetic Resins Reviewed,
by Vojtěch Šípek, 6 pp.
GOVERNMENT USE ONLY
UZBRK, pub. Chemický Průmysl, Prague, No. 9,
1971, Annex, pp 1-3.
JPRS/L 3982

Dec 71

Chemical Enterprise Pressurization Analysis,
Svazensk Kralovice, 15 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemický Průmysl, Prague,
No 10, Oct 71, pp 511-516.
JPRS/L 3964

Nov 71

Fertilizer Production Problems Analyzed,
by Miloslav Stary, 18 pp.
CZECH, per, Chemicky Prumysl, Prague, No 12,
1971, pp 625-629.
JPRS 54989

Feb 72

Long-Term Capital Investments in Chemical
Industry Estimated, by Jiri Esterka, 14 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, No 4,
Apr 72, pp 208-212.
JPRS/L 4188

Jun 72

Dissatisfaction Among Chemical Industry
Workers Analyzed, by Frantisek Olexa, 9 pp.
GOVERNMENT USE ONLY
CZECH, per, Chemicky Prumysl, Prague, No. 7,
Jul 72, pp 369-370.
JPRS/L 4265

Sep 72

Polyester, The New Film Carrier Raw Material, by
J. Patschorka.
GERMAN, per, Chemische Rendschau, Vol 21, 1968,
pp 803-809.
NTC-71-11204-11I

Nov 71

J. Rigaudy

English title unknown, by J. Rigaudy

*FRENCH, per, Chimie Pure et Appliquee, Vol 16, No 1,
1968, pp 169-186
NASA TT F 14, 209*

mar 72

Thermal Dissociation of Basic Ammonium Aluminum Sulphate. Part II. Measurements of the Decomposition Rate and Attempt to Explain the Reaction Mechanism, by S. Bretsznajder and J. Pysiak.

POLISH, per, Chemia Stosowana. Series A, Vol 9, No 2, 1965, pp 137-153.

NTC 71-14610-07D

NASA TT F 11, 479

Feb 72

Determination of Self-Ignition Temperature of
Fluidised Solid Fuel Dust, by S. Hulanicki,
B. Glowacki.
POLISH, per, Chemia Stosowana, Vol 2A, 1966,
pp 199-210.
NLL Ref: 8313.4 (5533)

Sci-B and M
Aug 68

361.744

Heat Transfer Through a Bed of Granular Material
from the Hot Surface of a Tube Concentrically
Mounted in a Rotary Apparatus to the Wall of
the Latter, by D. Ziolkowsky.
POLISH, per, Chemia Stosowana, Vol 5, No 4B,
1968, pp 427-444.
*AEC-tr-2874

Sci-Chem
Aug 69

Simplified Method of Determining Heat Transfer
Coefficients in Laminar Flow, by A. Burghardt
23 pp.
POLISH, per. Chemia Stosowana, Vol 7, 3B, 1970,
pp 281-303.
ACSI-K-2246
FSTC-HT-23-1640-72

Apr 72

Simultaneous Heat and Mass Transfer in the
Process of Batch Drying and---, by
S. Sieniutycz, 14 pp.
POLISH, per. Chemia Stosowana, Vol 7, 3 B,
1970, pp 353-368.
ACSI-K-2204
FSTC-HT-23-1647-72

Apr 72

REF ID: A67000
LB/G-3067) HEAT TRANSFER COEFFICIENTS AT
LARGE MASS-TRANSFER RATES IN THE PROCESS OF FILM
CONDENSATION OF STEAM IN THE PRESENCE OF NON-
CONDENSABLE GAS. Marcinkowski, R.; Wozniak, M. Trans-
lated by J. Adam (Atomic Energy Research Establishment,
Harwell, Eng.), from Chem. Stosow. Ser. B; 7: No. 4, 525-37
(1970). 13p.

NTC 72-14370-07D

heat transfer; translations

ND-38 NP RC

Unlimited

On the Model Law for Filtration and Determination
of the Filtration Rate on the Basis of Permeability
Tests, by Heinz Robel, Peter Guntzschol, 17 pp.
GLIMAN, pur, Chem Tech, Vol XVII, No 1, 1965,
pp 17-21, 9230312
AEC ORNL-tr-743

292,710

Sci-Chem
Nov 65

Tasks and Problems of Industrial Toxicology From
the Viewpoint of Technical Chemistry, by
Karlheinz Lohs, 11 pp.
GERMAN, per, Chemische Technik, Vol 17, No 1,
1965, pp 38-41.
ACSI J-7984
FSTC/MT-23-669-70

Sci/Chem
Apr 70

404,832

Problems in Electrochemical Technology.
GERMAN, per, Chemische Technik, Vol 17,
1965, pp 129-139.
IICR-8654

Sci-Chem
Sept 66

310,361

Monomethylformamide, Diethylene Glycol and
Sulfolane as Extracting Agents of Gasoline
Aromatics, by L. Surovy.
GERMAN, per, Chemische Technik, Vol 17, No 5,
1965, pp 314.
NYC-69-12754-07A

Sci-Chem
Sept 69

391,133

Study of the SO₂ Oxidation on Mechanically Activated Vanadium Pentoxide, by R. Paudert.

EUROPEAN, per, Chemische Technik, Vol 17, 1965, pp 449-453.
NTC 72-10768-07B

Apr 72

Fine Cleaning of Gases Using Newly
Developed Catalysts, by Horwann Blum, et al.
Ges.mw, per, Chemische Technik Vol XVII,
No 8, 1965, pp 463-466.
*AEC ORNL-Tr-1081
EDC Feb 27, 1966

Sci-E. Prop
Feb 66

Potentiometric Method for the Determination
of the Distribution of Acidic Sites on the
Surface of Industrial Catalysts, by E. Strich,
K. Becker. 6p.
GERMAN, per, Chemische Technik, Vol 17, No 8,
1965, pp 489-491.
SLA TT-66-10076

Sci-Chem
Sept 66

310,368

Analysis of High-boiling Chloroparaffins.
Chromatographic and Infra-red Spectroscopic Characteristics, by H. Rosner,
P. H. Barthold.
GERMAN, per, Chemische Technik, Vol 17, No 10,
1965, pp 598-602.
NTC-69-16398-07C

Sci-Chem
Feb 70

403,107

The Determination of Sulphur in Petroleum
Products, by K. Krumphals, G. Jaeschke.
GERMAN, per, Chemische Technik, Vol 17, No 10,
1965, pp 619-620.
NLL Ref: 6180.59 (1848)

Sci-Chem
Aug 68

363,598

Development of the Polish Chemical Industry,
by Jan Korytkowski, 6 pp.
GERMAN, per, Chemische Technik, No 10, Oct
1965, pp 631-634
JPRS 33079

EE - Poland
Econ
Dec 65

293,224

Use of Flexible High-Capacity Containers
as Transport & Storage Vessels,
by Franz Jager, Waltershausen.
GERMAN, per, Chemische Technik, No 11,
1965, pp 676-678.

*ACSI
I-9673
ID 22040236-66

Sci-M&M
Apr 66

for official use
Only

Isokinetic Air Sampling with Critical Orifices,
by G. Herrmann.
GERMAN, per, Chemische Technik, Vol 18, No 1,
1966, pp 7-12.
NTC 71-14333-07A

Mar 72

Studies of Heat and Mass Transfer at Free
Liquid Surfaces, by W. Kast.
GERMAN, per, Chemische Technik, Vol 18,
Mar 1966, pp 152-159.
UKAEA (Loan Only)
CA Tr 149

326,441

Sci -
May 67

Burning off Residual and Waste Gases
in the Chemical Industry, by W. Neidel.
GERMAN, per, Chemische Technik, Vol 18,
No 5, 1966, pp 266-272.
NTC 72-11228-07A

May 72